What is claimed is:

- A method for detecting Mycobacterium tuberculosis using polymerase chain reaction (PCR) amplification with respect to all or some of the REP13E12 repeated sequence, which exists only in Mycobacterium tuberculosis complex.
- 2. The method of claim 1, wherein the REP13E12 repeated sequence is consist of the base sequence corresponding to the sequence number 1.
- 3. The method of claim 1, wherein the PCR amplification with respect to some of the REP13E12 is performed by a pair of primers devised on the basis of the sequence number 2.
- 4. The method of daim 1, wherein Mycobacterium tuberculosis is the tuberculosis microbial cells separated from Korea or from the specimen of Korean tuberculosis patients.
- 5. The method of claim 3, wherein the pair of primers are the sequence numbers 3 and 4.

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